

Sheet 1 of 1



6/14
Fig. 5

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*Xba*I
tctagacatcattaattcctccttttggtgacACTCTATCATTGATAGA
|-----|-----|-----|-----|-----
agatctGTAgtaattaaggaggaaaaacaactgTGAGATAGTA ACTATCT 50
 < -Met -10
 P_{tet}

SpeI

```
GTatttgtcaaactagttttttatttgtcgagttcatgaaaaactaaa
|-----|-----|-----|-----|----- 100
CAataaacagttgatcaaaaaataaacagctcaagtacttttgatttt
      -35
```

P_{xy1}
 -35 -10 *PstI*
 aaaattgacACTCTATCATTGATAGAGTataattaaaataaaaaagctgc
 |-----|-----|-----|-----|----- 150
 ttttaactgTGAGATAGTA ACTATCTCAtattaattttatttttcgacg
tetO

```
ag
|- 152
tc
```

SEQ. I.D. 37